



1LB4 POWER PENTODE

1LB4

GENERAL DATA

Electrical:

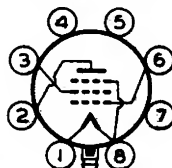
Filament, Coated:

Voltage. 1.4 dc volts
Current. 0.05 amp

Mechanical:

Mounting Position. Any
Maximum Overall Length. 2-25/32"
Maximum Seated Length. 2-1/4"
Maximum Diameter. 1-3/16"
Bulb T-9
Base Lock-in 8-Pin
Basing Designation for BOTTOM VIEW 5AD2

Pin 1-Filament (+)
Pin 2-Plate
Pin 3-Grid No.2
Pin 4-Internal
Connection
—Do Not Use



Pin 5-No Connection
Pin 6-Grid No.1
Pin 7-No Connection
Pin 8-Filament (-),
Grid No.3
Plug -Base Shell

Maximum Ratings and Typical Operating Conditions for the 1LB4 are the same as for the Pentode Unit of Type 1D8-GT.

OCTOBER 15, 1947

TUBE DEPARTMENT
RADIO CORPORATION OF AMERICA, HARRISON, NEW JERSEY

DATA